

### Amendments to the Specification

Please amend the specification by replacing the original page 9 with the amended page 9, as indicated immediately below:

With reference to Figure 2, in which Figure 2a the metering device is in a closed position,  
Figure 2b the metering device is in a measuring position,  
Figure 2c the metering device is in a seal transitory position,  
Figure 2d the metering device is in a medicament transfer position,  
Figure 2e the metering device is in a medicament delivery position; and  
Figure 2f the metering device is returned to the closed position.

In Figure 2a the metering device 4 is in the closed position and the medicament reservoir (2) is isolated and a seal formed between the sealing member (17) and the surface (18) of the moisture resistant sleeve (9). In Figure 2b, the moisture resistant sleeve (9) is rotated in an anti clockwise direction so that the aperture (12) corresponds with the aperture/measuring chamber (19) in the sealing member (17). The aperture/measuring chamber ~~(19)~~ (12) forms a cup with the surface (20) of the dispensing member (10).

In Figure 2c the moisture resistant sleeve (9) is further rotated so that the aperture/measuring chamber ~~(19)~~ (12) sits below the sealing member (17). The internal edge (21) of the sealing member (17) scrapes any excess medicament from the aperture/measuring chamber ~~(19)~~ (12) to leave a measured dose.

In Figure 2d the dispensing member (10) is rotated in an anti clockwise direction so that the dispensing cup (13) corresponds with the aperture (12) allowing medicament to transfer from the aperture (12) to the dispensing cup (13).

In Figure 2e both the dispensing member (10) and the moisture resistant sleeve (9) are rotated anticlockwise to expose them and the medicament to the inhalation passage (3). The patient can then inhale the medicament.

In Figure 2f the inhalation device remains in the close position ready for use.